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**Amendments to the Specification**

**Please replace the paragraph beginning at page 1, line 6, with the following rewritten paragraph:**

The present invention relates to a field interpolation method determination device for determining whether to perform either an inter-field interpolation method or an intra-field interpolation method ~~to combine on~~ fields of an inputted interlaced signal ~~into frames and thereby~~ to provide conversion to a progressive signal.

**Please replace the paragraph beginning at page 3, line 4, with the following rewritten paragraph:**

Japanese Laid-Open Patent Publication No. 9-18784 (claiming a priority of US application No. 94-366799) discloses a field interpolation method determination device ~~a field interpolation method determination device~~ which identifies whether an input interlaced signal is a telecine-converted signal based on an inter-field difference of the input interlaced signal, and determines a field interpolation method.

**Please replace the paragraph beginning at page 5, line 3, with the following rewritten paragraph:**

The inter-field interpolation ~~signal video~~ video signal Sw1 is either of a 2-field delay input interlaced signal Vd2 and an input interlaced signal Vin, which respectively correspond to fields before and after the 1-field delay input interlaced signal Vd1, and it is selected as follows.

**Please replace the paragraph at page 13, line 2 through page 14, line 1, with the following rewritten paragraph:**

A first aspect of the present invention is directed to a field interpolation method determination device for determining whether to perform either an inter-field interpolation

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